=> d his

L4

(FILE 'HOME' ENTERED AT 10:48:29 ON 07 OCT 2008)

FILE 'REGISTRY' ENTERED AT 10:48:44 ON 07 OCT 2008

L1 STRUCTURE UPLOADED
L2 13 S L1

13 S L1 875 S L1 FULL

L3 875 S L1 FUL

=> d que 13 stat

* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY - AVAILABLE VIA OFFLINE PRINT *

Structure attributes must be viewed using STN Express query preparation.

L3 875 SEA FILE=REGISTRY SSS FUL L1

100.0% PROCESSED 157665 ITERATIONS SEARCH TIME: 00, 00, 04 875 ANSWERS

=> s 13 and ed<06/09/2004 66718865 ED<06/09/2004 (ED<20040609)

537 L3 AND ED<06/09/2004

=> s 13 and ref.caplus<=6 58154681 REF.CAPLUS<=6 L5 587 L3 AND REF.CAPLUS<=6

=> s 13 not 15 L6 288 L3 NOT L5

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- +++ STRUCTURE DIAGRAM IS NOT AVAILABLE +++
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- 12 MONES OF 2 DESCRIPT OF OFFICER 1996 ACT ON END IN MARCH-51 ENDING THE SECURITY OF THE SECUR

- *** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
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PROPERTY DATA AVAILABLE IN THE "FROM" FORMAT

- U MENDE 2 OF 115 REGISTRY OFFEIGHT 2009 ACS on STN
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**PROPERTY DATA AVAILABLE IN THE "FROP" FORMAT++

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PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

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PROPERTY DATA AVAILABLE IN THE "FROP" PORMAT

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PROPERTY DATA AVAILABLE IN THE "FROP" FORMAT

PROPERTY DATA AVAILABLE IN THE 'PROP' PORMAT

- LY ANCHER S OF 118 REDISTRY OFFWEIGHT 2008 ACS on STM SENSING STREET, STREET,



**PROPERTY DATA AVAILABLE IN THE 'PROP' PORMAT **

PROPERTY DATA AVAILABLE IN THE "PROP" FORMAT

- NORSOL 10 0F 115 NDEITHY CONTRICHT 2000 AUS on SIN SUBJECT-10-1 DEITHY BREETCH SIN. 60 Apr 2000 3-Presidenceshylic acrd, 4-[[(4-broso-1-maphthalesyl)amus]carbonyl]-CO. MINE WHE Chemical Library



PROPERTY DATA AVAILABLE IN THE "PROP" FORMAT

PROPERTY DATA AVAILABLE IN THE 'PROP' PORMAT

- ON 1H-Inidanol-2-am NAMES: OTHER NAMES: ON NSC 167792 MF C13 H12 I NS C1 OM SK Chemical Library

PROPERTY DATA AVAILABLE IN THE 'FROF' PORMAT

**PROPERTY DATA AVAILABLE IN THE "FROM" FORMAT++

- | MARSON 14, 40 115 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 10



PROPERTY DATA AVAILABLE IN THE 'FROF' FORMAT

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FROPERTY DATA AVAILABLE IN THE "PROP" PORMAT

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**PROPERTY DATA AVAILABLE IN THE 'PROP' PORMATOO

PROPERTY DATA AVAILABLE IN THE 'FROF' FORMAT

- U MENDER IN OF 115 MULTINY CONVENIENT 2000 ACC on SNN

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**PROPERTY DATA AVAILABLE IN THE 'FROF' POSMAT++

PROPERTY DATA AVAILABLE IN THE "PROP" PORMAT*

PROPERTY DATA AVAILABLE IN THE 'FROP' PORMAT

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**PROPERTY DATA AVAILABLE IN THE 'PROP' PORMAT++

- | ANSWER 22 00 115 MBDISTRY CMFRIGHT 2006 ALS on SIN 84 MSSS-46-1 BBDISTRY CMFRIGHT 2006 ALS on SIN 85 MSTEPS N. 12 May 2006 (cut floremed by)phenyl] (CA. DREEK NUME) 95 CJP HF ALS DREEK NUME) 95 CJP HF ALS DREEK NUME)



PROPERTY DATA AVAILABLE IN THE 'PROP' POSMAT

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PROPERTY DATA AVAILABLE IN THE 'PROP' PORMAT

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- | Mexico 26 (0° 115 1891)| ESF (00° 116 1891) | Mexico 25 (0° 116 1891

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**PROPERTY DATA AVAILABLE IN THE 'FROP' POSMAT++

PROPERTY DATA AVAILABLE IN THE 'PROP' PORMAT

PROPERTY DATA AVAILABLE IN THE 'PROF' PORMAT

FROPERTY DATA AVAILABLE IN THE 'FROP' POSMAT

- | J | NCNEE 20 00 115 | NDESTRY | CMFHIGHT 2006 M/S on SN |
 | SSS517-24-4 | DESTRIP | CMFHIGHT 2006 M/S on SN |
 | SSS517-24-4 | DESTRIP | CMFHIGHT 2006 M/S on SN |
 | STPOTETATION, PET [4] | CMFHIGHT 2006 M/S on SN |
 | CA NIB A WAY |
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PROPERTY DATA AVAILABLE IN THE 'FROF' POSMAT

- | MARKER 31 0F 115 EMISSING OMFWIRM 10008 ACS on STN | Model-14-0f EMISSING OMFWIRM 10008 ACS on STN | Model-14-0f EMISSING OMFWIRM 10008 ACS on STN | Model EMISSING OMFWIRM 10008 ACS ON ACS

FROPERTY DATA AVAILABLE IN THE "PROP" FORMAT

- LY MENNER 22 OF 115 REDISTRY OFFERIOR DOME ACT on STM SWANNING SECURITY OF SEC

**PROPERTY DATA AVAILABLE IN THE 'PROP' PORMAT **

- | ACRES 33 OF 115 RESISTRY CONFERENCE 3000 ALS on STN 85 SERVE 4 SERVE

PROPERTY DATA AVAILABLE IN THE 'PROP' POSMAT

- L7 ACCRES 34 0F 118 ADDITENT ONFRIGHT 3000 ACS On SIM
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PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

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PROPERTY DATA AVAILABLE IN THE "PROP" POSMAT

| MONRE 26 OF 115 ENDINEY COFFEIGHT 2006 ACC on STM | 20,000-04-4 ENDINEY | COFFEIGHT 2006 ACC on STM | 20,000-04-4 ENDINEY | 20,000

PROPERTY DATA AVAILABLE IN THE 'FROP' POSMAT

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PROPERTY DATA AVAILABLE IN THE 'PROF' FORMAT

- U NUMBER 30 0F 115 ENDITEY COFFEINT DOME ACS on ETN
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↔PROPERTY DATA AVAILABLE IN THE 'FROF' PORMAT↔

- L7 MCNER 40 0F 115 E8015TRY CMFFRIENT DOME ALS on STM NO 40661-12-1 E8015TRY 10 12 1001 Date and STM NO 12 1001 Date and STM Date an

PROPERTY DATA AVAILABLE IN THE 'FROP' PORMAT



FROFERTY DATA AVAILABLE IN THE "FROF" FORMAT

12 MCNOS 43 OF 115 SECURITY CONTRICTED 2000 MCC on SIN 30 MCNOS 42 SECURITY CONTRICTED 2000 MCC on SIN 31 Contribution of Security Contribution



PROPERTY DATA AVAILABLE IN THE 'PROP' PORMAT

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PROPERTY DATA AVAILABLE IN THE "FROM" FORMAT

ANGER 44 OF 115 REDISTRY CONFERENCE 2008 ACS on SEN MASSAS-74-5 REDISTRY Entered SEN: 25 Na 2000 28-1-Recopyrach-carboxamide, N-(4-bross-1-naphthalesyl)-2-oso- (CA ROSE NAME). CONFERENCE CASSESSES AND ASSASSES AND



PROPERTY DATA AVAILABLE IN THE 'FROP' POSMAT

- ACCEPT 46 OF 115 RESISTRY COMPRISHED 3008 ALS on STM 53514-64-1 RESISTRY COMPRISHED 3008 ALS on STM 53514-64-1 RESISTRY RESISTRY RESISTRY REPORT OF THE ACCEPT THE AC

FROPERTY DATA AVAILABLE IN THE "PROP" FORMAT

- ANSWER 46 00 115 MSDISTRY CONTRIBUT 2006 MSS on STN 202314-66-9 MSDISTRY 2007 MSDISTRY

**PROPERTY DATA AVAILABLE IN THE 'PROP' PORMAT++

C. MONES 41 OF 115 ENDINEYY CONTRIBUT 1000 ACE on STN
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PROPERTY DATA AVAILABLE IN THE 'FROP' PORMAT

- ANSER 48 OF 115 SENISTRY OFFENDRY 2000 ALS on SIN 20231-09-17 SENISTRY Bettered SIN: 2 May 2000 Bettered SIN: 2 May 2000 Better SIN: 2 May 2000 Better SIN: 2 May 2000 Better SIN: 2 May 2000 ANSE (CA 1800X NOWE) CA 1800 Bt NO Castella Clubrary Supplement Combenous International Inc.

PROPERTY DATA AVAILABLE IN THE 'FROP' POSMAT

FROPERTY DATA AVAILABLE IN THE "PROP" FORMAT

- - MCNOR SO OF 115 MD-ISTRY CMFMEIGHT 2006 MES ON STN 2573514-99-3 MESISTRY ME

PROPERTY DATA AVAILABLE IN THE 'FROF' FORMAT

- C7 MCSER 51 06 118 ESD1STRY CONTRIBUT COME ACS on STN NO STORAGE ACS ON STR NO STR NO

PROPERTY DATA AVAILABLE IN THE 'PROP' PORMAT

- AMSER EO GF 115 ESDISTRY OFFENDRY DAMAS ON SIN SURTIL-69-12 ESDISTRY Bintered SIN: 24 No.-benzon-1-maghthalroy1Damino]-3-compropy1]-N-(1-ckethylpropy1)- (CA. MONIX NAME) CA. MSG N. NO. Chemical Library Suppler: Combewns International Inc.

PROPERTY DATA AVAILABLE IN THE 'FROP' PORMAT

- ACCESS 45 0F 115 MEDISTRY CMFFEIGHT 2008 ACS on STN 257344-89-0 MEDISTRY Marcol STN. 278 2009 Mercol STN. 278 2009 Mercol STN. 278 2009 Medistry (CAT 2008F ANNE) CO 278 38 N. NO. Sepater Conferent International Inc.

$$M_{0} = \{(2t_{2})_{0}, \dots, N_{c}, (2t_{2}-1)_{c}, \dots, N_{c}\}$$

**FROPERTY DATA AVAILABLE IN THE "PROP" PORMAT++

- - MCNRS 54 0F 115 MEDISTRY CONVENIENT DOM: ALS ON STM 233344-55 MEDISTRY DESCRIPTION ALS ON STM 233344-55 MEDISTRY DESCRIPTION AND ADMINISTRY OF STREET OF STATE OF STATE OF STREET OF STATE OF ST

PMGE 1-A

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PROPERTY DATA AVAILABLE IN THE 'FROF' FORMAT

- C) MARKE 55 (0 115 EDDISTRY COFFICIENT 5000 ACS on STM STRING 1500 ACS STRING

PROPERTY DATA AVAILABLE IN THE "FROP" PORMAT

- ANSWES EG OF 115 ESDISTRY CONTRIBUT COME ACS On SIM SURVIVE-ST. RESISTRY DELIVERS CONTRIBUTED AND ACCOUNT TO A SURVIVE CONTRIBUTED AND ACCOUNT TO A SURVIVE CONTRIBUTE CONTRIBUTED AND ACCOUNT TO A SURVIVE CONTRIBUTED AND ACCOUNT TO A SURVIVE CONTRIBUTED AND ACCOUNT TO A SURVIVE CONTRIBUTE CONTRIBUTED AND ACCOUNT TO A SURVIVE CONTRIBUTED AND ACCOUNT TO ACCOUNT TO A SURVIVE CONTRIBUTED AND ACCOUNT TO ACCOUNT TO

**PROPERTY DATA AVAILABLE IN THE 'PROP' PORMATON

- | MARSES 51 00 111 SQUARTY CMFTREST 5000 ACS on STN | 12014-0-6-0 (SQUARTY CMFTREST 5000 ACS on STN | 12044-0-6 (SQUARTY CMFTREST 5000 ACS on STN | 12044-0-6 (SQUARTY CMFTREST 5000 ACS ON ACCOUNTY CMFTREST 5000 ACCOUNTY CMFTREST 50000 ACCOUNTY CMFTREST 5000 ACCOUNTY CMFTREST

FROFERTY DATA AVAILABLE IN THE "FROF" FORMAT

- - | MARSES 50 00 115 SECIENT CONTRICTS 2000 ACC on 250 MINUTES 50 MI

**PROPERTY DATA AVAILABLE IN THE 'PROP' POSMAT++

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PROPERTY DATA AVAILABLE IN THE 'PROP' POSMAT

- IN ANSWER OF OF 115 ROBIESTY CONTRICKT 2008 ACS on STM 237314-196 BERSTERT OF 125 BERSTERT OF

**PROPERTY DATA AVAILABLE IN THE 'FROP' PORMAT+*

- ACCEPT 40 00 115 EDISTRY CHYPTIGHT 3006 ACS on STN
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FROPERTY DATA AVAILABLE IN THE "PROF" FORMAT



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT



PROPERTY DATA AVAILABLE IN THE "PROP" PORMAT

- ANSER 64 OF 115 REDISTRY COPYRIGHT 2008 ACS on STM SIXTH21-75-5 REDISTRY COPYRIGHT 2008 ACS on STM SIXTH21-75-5 REDISTRY COPYRIGHT 2008 ACS on STM SIXTH21-75-5 REDISTRY COPYRIGHT (ACCORDING TO A REST TO A R

PROPERTY DATA AVAILABLE IN THE 'FROP' PORMAT

| MARSH 65 00 11% BUSINFY COMPRISED 3000 ACS on 578 | 0.2514 (-1) = 50.0118 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0

FROPERTY DATA AVAILABLE IN THE "FROP" FORMAT

- | MARSS 67 00 115 BOLERY COFFIGHT 3006 AC ON STN 202144-70 S BOLERY COFFIGHT 3006 AC ON STN 202144-70 S BOLERY COFFIGHT 300 AC ON STN 20214-70 S BOLERY COFFIGHT 300 AC ON STN 20214-70 S BOLERY COFFIGHT 300 AC ON STN 20214-70 S BOLERY COFFIGHT 3006 AC ON STN 20214-70 S BOLERY COFFIG

PAGE 2-A

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FROPERTY DATA AVAILABLE IN THE 'FROF' FORMAT

C) MARSE 67 06 115 EDISTRY COFFISH 5008 ACS on STN
SUB146-96 EDISTRY
D) Street STN: 22 May 200.
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PROPERTY DATA AVAILABLE IN THE "FROP" FORMAT

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PROPERTY DATA AVAILABLE IN THE 'PROP' POSMAT*

- ACRES 60 00 115 ABSISTRY CMFFHIGHT 2000 ACS on SIN STOLECTOR 115 ABSISTRY CMFFHIGHT 2000 ACS on SIN STOLECTOR 115 ABSISTRY CMFFHIGHT 2000 ACS on SIN STOLECTOR 115 ABSISTRATION ACCORDANCE TO A SIN ASSISTRATION ACCORDANCE ACCORDANCE

FROPERTY DATA AVAILABLE IN THE "PROP" FORMAT

- - MCCRR 70 00 115 MEDISTRY CMFMIGHT 2000 MS on STM SIGNATOR AND STREET STR

FROPERTY DATA AVAILABLE IN THE 'FROP' FORMAT

PROPERTY DATA AVAILABLE IN THE "PROP" PORMAT

PROPERTY DATA AVAILABLE IN THE 'FROF' POSMAT

- ACCERT TO 09 115 BEDISTRY COMPRESSED DOME ACT OF STM SCHOOL-1- BEDISTRY COMPRESSED DOMESTOR STATE OF S

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PROPERTY DATA AVAILABLE IN THE "FROM" FORMAT

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PROPERTY DATA AVAILABLE IN THE 'PROP' POSMAT

- | MARSER FOR \$1.5 SECIENT CONTRICKT 2008 ACC on 25% 20214-1-9-7 SEGMENT (WOULD'S CONTRICKT 2008 ACC on 25% 2004-1-2004) | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1-2004 | 2004-1

PROPERTY DATA AVAILABLE IN THE 'PROP' POSMAT

PROPERTY DATA AVAILABLE IN THE 'FROP' PORMAT

- ANCHER TI (# 115 MEDISTRY CMFFRIGHT 2008 ACS on STN 257341-55-5 MEDISTRY Mattered STN. 1904 2000 Method 150: 27 My 2000 Method 150: 27 My 2000 Method 150: 27 My 2000 Method Library Supplier Conferent International Inc.

FROPERTY DATA AVAILABLE IN THE 'PROP' PORMAT

- - ANCHOR TO GETTLE MODISTRY CONFERGING 2006 ALS on SIN 201314-8-42 2021SING Betterd SWE 1984 20001 Betterd SWE 1984 20001 Betterd 1987 20002 ANGE CO 1888 BK NO 20002 ANGE CO 1888 BK NO 20002 ANGE CORREST Library Supplier Conference International Inc.

FROPERTY DATA AVAILABLE IN THE 'FROP' FORMAT

CJ NASHER 79 OF 115 EMBILITY COMPAINET 1998 ACG on STN
N 202010-04-0 EMBILITY
Dataset Str. 27 Apr 1900
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PROPERTY DATA AVAILABLE IN THE 'FROP' FORMAT



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PROPERTY DATA AVAILABLE IN THE 'PROP' PORMAT



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- L7 MCNEE 84 OF 118 NODESTRY COFFEIGHT 2008 ALS on SIN NO 20000-10-2 NODESTRY COFFEIGHT 2008 ALS on SIN NO 2009 AND ADDRESS OF 2009 AND ADDRESS OF

PROPERTY DATA AVAILABLE IN THE 'PROP' PORMAT

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9 REFERENCES IN FILE CA (1907 TO DATE) 9 REFERENCES IN FILE CAPLUS (1907 TO DATE)

REPERENCE 1: 139:164710 REPERENCE 2: 138:204946 REPERENCE 3: 136:69739 REFERENCE 4: 136:69738

L? ANSWER 86 OF 115 REDISTRY COPYRIGHT 20006 ACS on STN (Continued) REFERENCE 5- 123-42445

REFERENCE 6 133 43444

REPERENCE 7: 133 43443 REPERENCE 8: 133 43442 REFERENCE 9 133 43441

NOSES ST OF 115 BOUTERY COPYRIGHT 2008 ACS on STM 181726-21-4. BOUTERY COPYRIGHT 2008 ACS on STM 181726-21-4. The VIDEO Constitute, Nr. (4-brown-1-mphthalreys) — (CA INDEX NOME) Colaridote, Nr. (4-brown-1-mphthalreys) — (CAINGE NOME) Colaridote, Nr. (4-brown-1-mphthalreys) — (CAINGE NOME) COLARIDOTE NOME (CAINGE NOME) — (CAINGE NOME

**PROPERTY DATA AVAILABLE IN THE 'PROP' PORMAT++

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12 REPERENCES IN FILE CAPLUS (1907 TO DATE)
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CAS Mar 18 Cal No. 90 / 10-4 (4-chloro-1-maghthalenyl) - (CA INDEX NOME)
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          **FROPERTY DATA AVAILABLE IN THE "PROP" FORMAT**
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          REPERENCE 2- 51 5394
          REPERENCE 3- 50-12287
          REPERENCE 4- 49 28210
          REFERENCE 8- 49 27874
          REPERSINCE 6 49 23685
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REPERENCE 7: 49:15909 REPERENCE S 48 T1690 REPERENCE 9: 48 71691 REPERENCE 10" 48 24062

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PROPERTY DATA AVAILABLE IN THE "FROP" FORMAT



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                       **FROFERTY DATA AVAILABLE IN THE 'FROF' FORMAT**
                                                                                                                  22 REPERENCES IN FILE CA (1907 TO DATE)
12 REPERENCES IN FILE CAPLUS (1907 TO DATE)
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                       REFERENCE 2: 136-19669
                       REPERENCE 3 100 00700
                   REFERENCE 4: 133'4410
                       REPERENCE 5" 122"266379
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SIN Files: BEILSTEIN*, CA, CAMUD, CAPLUS, CASREACT, CHEMCATS, CSCHEM,
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17 SEPERENCES IN FILE CAPLUS (1907 TO DATE)
2 SEPERENCES IN FILE CAOLD (PRIOR TO 1907)
                       REPERENCE 1: 147-206829
                       REPERENCE 2: 146-461975
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REFERENCE 3- 148-179960
REFERENCE 4- 144-489001
REFERENCE 5- 140-08039
REFERENCE 7- 138-000021
REFERENCE 8- 136-160772
REFERENCE 9- 128-18783
REFERENCE 10- 128-289466

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L7 ANGERE NO. OF 115 REGISTRY COPYRIGHT 2009 ACS on STN NO 50009-14-7 REGISTRY COPYRIGHT 2009 ACS on STN NO 50009-14-7 REGISTRY 2009 ACS on STN NO 50000-1400 ACS on STN NO 50000-1400 ACS on STN LEGGER NO. 12 ANGEL 2009 ACS ON 15-7 ANGEL 2009 ACS ON 15-
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PAGE 2-A

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**FROPERTY DATA AVAILABLE IN THE 'FROF' FORMAT***
           69 REPERENCES IN FILE CA (1907 TO DATE)
69 REPERENCES IN FILE CAPLES (1907 TO DATE)
REFERENCE 1: 148 55060
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REPERENCE 6: 146-121835
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REFERENCE 7: 146-114246
REPERENCE 8 145 100967
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14 SEPERENCES IN FILE CAPLES (1907 TO DATE)
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 REFERENCE 3- 133-142522
 REPERENCE 4- 118 213660
 BERESENCE 5. 116.234265
 REFERENCE 6- 114-62849
 REFERENCE 7: 109 73979
 REPERENCE 8: 106 25823
REFERENCE 9: 103 150994
 REFERENCE 10: 99:222413
NO. 04473
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SIN Files: CA. CAOCA, CAPLUS, CHEMIST, TORCENTER
Other Sources: BSLPM, TOCAP
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 **PROPERTY DAIA AVAILABLE IN THE "PROP" PORMAT***
               34 SEPESENCES IN FILE CA (1980 TO DATE)
12 SEPERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
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1 SEPESENCES IN FILE CAPLUS (1997 TO DATE)
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 REFERENCE 4: 199 341313
 REFERENCE 5- 136-200756
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 REFERENCE 7- 133-98749
 REFERENCE 8- 131-35497
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7 REFERENCES IN FILE CAPLUS (1907 TO DATE)
1 REFERENCES IN FILE CAOLD (FRIOR TO 1967)
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REFERENCE 2: 100/219065
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REPERENCE 4: 78:57629
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REPERENCE 6: 64-26879
REFERENCE T: 23:58574
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COLHER, SPECINGO, TOMERNIER, USPATZ, LEFATFRILL

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Other Sources: ELNGCS44

(Winter CHEMIAIN) File for up-to-date regulatory information)
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2 SEPESENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
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DE TANGLAS ROBERTO
   L7 ANSWER 112 0F 115 RESISTRY CONTRIGHT 2008 ACS on STN (Continued) REFERENCE 10: 147 226192
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4 REPERENCES IN FILE CA (1907 TO DATE)
265 REPERENCES IN FILE CAPILES (1907 TO DATE)
13 REPERENCES IN FILE CADID (FRICE TO 1907)
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**PROPERTY DATA AVAILABLE IN THE "FROM" FORMAT++
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REPERENCE 8: 66'55260
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REPERENCE 9: 66 54674

REPERENCE 10 66 46239

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FILE 'CAPILIS' ENTERED AT 10:57:25 ON 07 OCT 2008
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (2 2008 AURECIAN CHEMICAL SOCIETY (ACS)
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FILE COVERS 1907 - 7 Oct 2008 VOL 149 ISS 15
FILE LAST UPDATED: 6 Oct 2008 (20081006/ED)
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Caplus now includes complete International Patent Classification (IPC) reclassification data for the second quarter of 2008.

Effective October 17, 2005, revised CAS Information Use Policies apply. They are available for your review at:

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http://www.cas.org/legal/infopolicy.html
'.FIONA' IS DEFAULT FORMAT FOR 'CAPLUS' FILE
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>> s 18 and py<2004
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24009715 PY<2004 765 L8 AND PY<2004

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L3
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L4
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L6
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369 L10 AND PY<2005

=> s 111 and py<2004 24009715 PY<2004 L12 347 L11 AND PY<2004

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LIA MARKER 5 OF 75 CAPLUS COPYRIGHT DOOR ACS ON STR 2004 S01775 CAPLUS COPYRIGHT DOOR ACS ON STR 100 JUNE 100

KIND DATE APPLICATION NO. DATE | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000| | 2000

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Table compde [1, 6] = (minstrated sys), secrety-[1], 22, 23 = 6, 5, 80, 90; Al, $M_{\rm c}$ = ($M_{\rm c}$ = $M_{\rm c}$

LIS AMENER 1 OF 79 CAPLUS OMPHRIGHT 2008 ACS on STN (Continued)
naphthalenyl)amino[carbonyl]phenyl]-1-cyclohexyl- (CA INGE NAME)

347171-97-5 CAPLUS IM-Bensimsdatole-5-carbonylic acid, 2-[3-[[(4-chloro-1-naphthaleupl) amino] carbonyl [phenyl]-1-vyclobenyl- (CA INDEX NAME)

BE. CNT 46 THERE ARE 46 CITED REPERENCES AVAILABLE FOR THIS RECORD ALL CITATIONS AVAILABLE IN THE RE POSMAT

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(preparation of 5-thianolecarbonamides as protein tyrosine kinase inhibitors)
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360960-36-7 CAPLUS 5-Thiasolecarbonamide, 2-[[[(4-chloro-1-machthalenyl)amino]earbonyl]amino]-4-methyl-N-C, 4, 6-trimethylphenyl)- (CA INDEX NAME)

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sediated diseases)
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\$-fyridisearconamed, N-(4-resno-1-maphthaleny)-2-[(4pyridisplacelylamno)-, injudochloide (17) (7A IMBOS ROME)

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 (FOR4 inhibitor, preparation of pyridaninoses as FOR4 inhibitors)
 (W 62/499-90-2 CAPUS)
 (N 1-Naghitalenerationitrile, 4-[(6-acety)-2-ethyl-2,8-dihydro-3-ozo-6-phenyl-4-yyridannyl/amno)
 (CA NORK NORK)

627500-60-1 CAPLNS 3CEU-Pyridatinose, S-mostyl-2-ethyl-4-[(4-mitro-1-maphthalenyl)amino]-6-phrnyl- CALINEX NAME)

GIPO-68-9 CAPUS 3 CH - Fritalinne, 5-weetyl-4-[(4-chloro-1-naphthalenyl)amino]-2-ethyl-6-phenyl- %A INOSK MWE)

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254750-5)-] CAPLIS Botamoic acid, 3-[((25)-2-[(2-[(4-chloro-1-maphthalenyi)Amino]-2-conacetyi]amino]-3-methyl-1-oxobutyi]amino]-4-oxo-, (35)- (CA INDEX NAME)

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254750-51-1 CAPLUS Barance acid, 3-[(2S)-0-[(2-(4-chloro-1-naghthaleny1)amno]-2-caccetyllamino]-3-cac Absolute stereochemistry.

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80 22727-6-6-4 CAPLUS
GB Urea, N-(4-cyano-|-maphthaleny1)-N-(3-(1,1-dimethylethyl)-1-U3-pyriddiny1)Hapyrsacl-Sryll- CA 1800EX MAMO

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548747-97-9 CAPLES Thioures, N-[7-thloro-5-(2-thloropheny1)-2, 3-dihydro-1-methy1-2-paro-1H-1, 4-bennoth assum-5-v1 N-44-parao-1-manbiballetw1)- (CA INDEX NAME)

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(News)
(preparation of arylanolecarboxamides for the treatment of obesity)
\$2(08)=06-1 CAPUS
Propanole acid, 2-[16-[4-[[(4-cyano-1-naghthaleny)]aminolecarboxy]]-1pentyl-Hi-induxol-2-yljphenyl]bhoj-2-methyl-(CA DNCK KNES)

S21081-19-6 CAPLUS
Proparors acid, 2-methyl-2-[[4-[4-[[(4-mitro-1maghths lenyi)]assoc]carbonyl]-1-pentyl-1H-imidazol-2-yl]phenyl]thio]- (CA
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induction of the signaling-associated inflammatory response in endother cells. Robard T. Alexander. Christopher W.; Pillarisetti, Sivarami Sazera, Ldyr, Campbell, Daren A Scaren, Ldyr, Campbell, Jaren A RCI Int. Asol. 1986 pp. DORN FIXED. DT Patent LA Biglish PAN CNT 6 PATENT NO

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L3.5-Triamine-2.4.6-triamine, NP-(4-chloro-1-taphthaleny))-NM-cycloheptylMP-(1)-chly-2-syrolidiny)/methyl]- (CA | NOBER NAME)

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AB Pharmaceutical compos. comprising title compds. [II n = 0-6, 81, 82 = 8, alkyl, arrl, aralkyl, 0066, 81, 82 may form double bond, 83, 84 = N(S7)2, NSTO066; 35 = (substituted) aryl, heterocytyl; 86 = 8, alkyl, arrl.

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LIS ANSWER 21 OF 19 CAPLUS OMPYRIGHT 2008 ACS on STN (Continued) methylphenyl)-1H-pyrazol-5-yl]- (CA INDEX NAME)

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notes: iration of 1-(pyrasol-3-yl)-3-(1-maphthyl)ureas as antiinflammatory Preparation of '-(wyrand-'-y')-'d-'-aphthyl)weam as antinflamatory Cirillo, Pref Parasecco, Diallo, Recer. Sema, Mos Bohisson, Sitha, Paul S., Seinaser, Alma Mavidi, Tan, Zhalimi Malfer, Briza Andres S., 48 sp., cont.-irepart of S.S. Ser. No. 878, T76, abandoned. OMNON, ISLAM. IN

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496841-10-2 CAPLUS L-Froline, 1-([Hervano-1-maphthalenyl)amino]carbonyl]-5-bydroxy-, methyl ester, (ES) - CA INDEX MAME) Absolute stereochemistry

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496841-64-2 CAPUS 2-Pyrrolidinecarboxanide, N-(4-cyano-1-maphthalenyl)-6-(phenylmethoxy)-, (25,48)- (A NDEK NOME)

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498941-39-5 CAPLES 2-Pyrrolidinecarboxamide, N-(4-cyano-1-naphthalenyi)-3-hydroxy-, CS, SS)-CX, TMMX MMMD Absolute stereochemistry.

496841-45-1 CAFLES 1-Pyrolidinecarboxylic acid, 2-[[(4-cyano-1-mashthalenyl)amino]carboxyl] 4-[phenylethoxy]-, 1,1-dimethylethyl exter, (25,48)- (CA EMBEX NAME) Absolute stereochemistry.

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385984-37-4 CAFLUS 4-Pyridinecarboxamide, N-(4-mitro-1-maphthalemy1) - (CA BMDEX NAME)

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463843-21-8 CAPUS 3-Pyridinecarboxanide, N-(4-cyano-1-naphthaleny1)-2-[(4-pyridinylmethyl)amino)-, hydrochloride (1°) (CA INDEX NUME)

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400088-86-1 CAPLES
Butance acid, 3-[[C25]-2-[[2-[(4-chloro-1-maghthaleny])aminol-2monacety][amino]-[-mospropy][aminol-4-mao-, C85] (CA INDEL NAME) Absolute stereochemistry

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LIS ANSWER 32 0F TO CAPLE COPYRIGHT 2006 ACS on STN (Continued) , (AS)- (CA INDEX NAME) Absolute stereochemistry

400754-64-7 CAPLES 3-Thracolamine, 6.5-dihydro-4-[(13)-1-methylpropy1]-N-(4-mitro-1-maphthslemy1)-, (48)- (CA INDEX NAME) Absolute stereochemistry.

1-Maphthaleneourbouttrile, 4-(1-thra-3-azaspiro[4,4]non-2-en-2-ylamino)-(6, NDEX MME)

RE. CMT 121 THERE ARE 121 CITED REFERENCES AVAILABLE FOR THIS RECORD
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LIS ANSWER 33 OF 79 CAPLUS COPYRIGHT 2008 ACS on STN (Continued)

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LIS AMENUR 35 OF TO CAPLUS COPYRIGHT 2008 ACS on STM (Continued) Absolute stereochemistry. Rotation (-).

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Absolute stereochemistry

351319-61-4 CAPLUS Bensamde, N. (etwoso-1-naphthaleny1)-2-[(IH-pyraaolo[3,4-d]pyrimidin-6-ylthiolmethyl]- CCA IMBEX MARE)

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LIS ANSWER 39 OF 79 CAPLIS COMPYRIGHT 2006 ACS on STN (Continued)

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340179-11-5 CAPLES 3GEN-Bernothizacione, 5-chloro-3-[2-[4-[(4-chloro-)-narkttslengi) aminolæthyll-1-poperidmyll-2-oxoethyll-, hydrochloride (1-1) (CAINCEN NOE)

ANNURS 39 0F 19 CAPLE OMPHIGHT 2006 AC on STM (Continued) 347171-97-5 CAPLES IN-Hermanokasole-5-cartoxylso acid. 2-(3-[1(4-chloro-1-maththalems)]aminolaraboxyllobams||-1:cwc|obexyl--(6A DKDEK NAME)

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LIS ANSWER 40 OF TO CAPLUS COPYRIGHT 2008 ACS on STN (Continued)

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LIS ANSWER 41 OF TO CAPLUS COPYRIGHT 2006 ACS on STN (Continued) HO-NH-CH-N

 $_{\rm NN}$ 339071-66-6 CAPUS CN Methanimidamide, N=(4-cyano-1-naphthaleny1)-N'-hydroxy- (CA INDEX NAME)

NN 339071-07-7 CAFLES CN Methanizidamide, N-(4-chloro-1-naphthalenyl)-N'-hydroxy- (CA INDEX NAME)

RN 330971-15-7 CAFLES ∩N Methanimidamide, N-bydroxy-N'-(4-mitro-i-maphthalenyi)- (CA DESE NAME)

RE. CNT 14 THERE ARE 14 CITED REPERENCES AVAILABLE FOR THIS RECORD ALL CITATIONS AVAILABLE IN THE RE FORMAT

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LIS ANSWER 43 OF T9 CAPLUS COPYRIGHT 2008 ACS on STN (Continued)

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39K34-97-4 CAFLES 4-Quinaudinamine, N-(4-chloro-1-naphthalenyl)-6, 7-dimethoxy-, hydrochloride (1:1) (CA INDEX NAME)

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LIS ANSWER 47 OF 79 CAPLUS COPYRIGHT 2008 ACS on STN (Continued)

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LIS ANSWER 48 OF 79 CAPLUS DOPYRIGHT 2008 ACS on STN (Continued)

RN 285984-37-4 CAPLES
CN 4-Pwidinecarboxamide, N-(4-nitro-1-naphthalenyl)- (CA INDEX NAME)

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LIS ANSWER 49 OF TO CAPLUS COPYRIGHT 2008 ACS on STN (Continued)

Absolute stereochemistry.

985125-19-1 GAPLES 2-Thiasolamine, 4.5-dihydro-4-(1-methylpropyl)-N-(4-nitro-1-maghthalenyl)-. (65)- (A DMEX MWE)

285125-59-9 CAFLES 1-Washthalenerarbonitrile, 4-(3-thus-1-araspiro[4.4]non-1-em-2-ylamino]-CA INDEX NAED

- | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | Control | Cont KIND DATE APPLICATION NO 19990217 <---19990217 <---

LIS ANSWER 50 OF 79 CAPLUS COPYRIGHT 2008 ACS on STN (Continued)

LIS ANSWER 49 OF TO CAPLES COPYRIGHT 2006 ACS on STN (Continued)

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- Absolute stereochemistry

LIS ANSWER 51 OF T9 CAPLUS DOPYRIGHT 2008 ACS on STN (Continued)

261858-24-8 CAPLUS 2-Furancarboxamide, N-(4-cyano-1-naththalenyl)-5-[(5,6,7,8-te/3,5,5,8,8-pentamethyl-2-naphthalenyl)methyl)- (CA_NUEX_NAME)

LIS ANSWER 51 0F 19 CAPLUS OMPYRIGHT 2006 ACS on STN (Continued)

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PA American Cyssamid Company, USA
O RCI Int Asol., 196 pp.
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LIS ANSWER 52 OF 19 CAPLIS OMPYRIGHT 2006 ACS on STN (Continued)

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Absolute stereochemistry-

8V 254750-51-1 CAPLES
(N Between acid, 3-[(25)-2-[(2-[(4-chloro-1-maphthalory1)amino]-2casacety1]amino]-9-methy1-1-cashety1]amino]-4-caso, (SS)- (CA INSEX NAME)

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CA 2036474 All 203669 All 202019	A an	20000124 20000124	AU 1909-48569	19990701 <						
EP 1001900 EP 1001900	A1 RI	20010418	EP 1909-903311	19990701 <						
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Absolute stereochemistry... Double bond geometry as shown.

LIS ANSWER 54 GP TO CAPLES COPYRIGHT 2006 ACS on STN (Continued)

245697-72-0 CAFLES Carbamic send, [UBD-4-[(0-cyano-1-naghthalenyl)smino]-4-oxo-1-[[(triplemy|methyl)thio]methyl]butyl]-, 1,1-dimethylethyl erter (RCI) (CA ROBER NAME)

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LIS ANSWER 55 OF TO CAPLUS COPYRIGHT 2008 ACS on STN (Continued)

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LIS ANSWER SE OF 79 CAPLIS OMPYRIGHT 2008 ACS on STN (Continued)

223724-81-0 CAPLUS Urea, N-(4-chloro-| machthalesy|)-N'-[3-(1,1-dimethylethyl)-| methyl-|H-pranci-8-vil- (2.2 EDEK NOME)

225725-06-4 (APUS Urea, N-(4-ryany-1-rasphthaleny1)-N-[3-(1,1-dimethylethyl)-1-(3-pyridiny1)-1E-pyrand-0-y1]- (CA INDEX NAME)

LIS ANSWER S6 OF TO CAPLES COPYRIGHT 2006 ACS on STN (Continued)

11 Interest of the Control of Control

223724-80-9 CAPLUS Urea, N-(4-chloro-1-maphthalegyl)-N'-(3-(1,1-dipethylethyl)-1-(4-methylohegyl)-H-pyrazol-5-yl)- (CA EMBEX NAME)

LIS ANSWER 56 OF 79 CAPLUS COPYRIGHT 2008 ACS on STN (Continued) RE. CNT 3 THERE ARE S CITED REFERENCES AVAILABLE FOR THIS RECORD
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 THE PROPERTY OF MANAGEMENT OF THE PROPERTY OF THE P PA Bristol-Myers Squibb Company, USA 39 PCT Int. Asol., 315 pp. 008CM: FIXED2 DT Patent LA Buglish PAN.CMT 1 PATENT NO. KIMD DATE APPLICATION NO
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LIS ANSWER 58 OF 79 CAPLUS COPYRIGHT 2008 ACS on STN (Continued)

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LIS ANSWER 58 OF 19 CAPLIS OMPYRIGHT 2006 ACS on STN (Continued)

samide, N-(4-chloro-1-maphthslenyl)-4-methoxy-5-(4-methyl-1-- (CA INDEX NAME)

19962-96-6 (APLES ensemeral from mode, N-(4-chloro-1-maphths lengt)-4-methoxy-3-(1-ther as model)- (CA | NOGE | NOGE)

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303.196-18-3 CAPLUS Osamidine, N-(S-ethyl-2,6-diflusrophenyl)-N'-(4-fluoro-1-maghthalenyl)-N-ethyl- CA INSEX NUES)

LIS ANSWER 59 OF 79 CAPLUS COPYRIGHT 2008 ACS on STM (Continued)

203196-19-4 CAFLUS Guandidne, N-CS-ethyl-2,4-diffloorophenyl)-N'-(4-flooro-1-maphthalenyl)-N-methyl- (4-MINEX MAME)

N 265196-21-8 CAFUE ON Guantdine, N-CS-thyl-4-fluorophenyl)-N-(4-fluoro-1-naphthalenyl)-N-methyl- (CA IDEC NME)

LIS ANSWER 50 OF TO CAPLES COPYRIGHT 2006 ACS on STN (Continued)

N 200196-22-9 CAFLUS ON Ganntine, N-G-wthyl-2-fluorophenyl)-N-(4-fluoro-1-naphthalenyl)-N-methyl- (CA DBEX NME)

208.196-29-6 CAFLUS Guantdame, N°-(4-fluoro-1-maphthalenyl)-N-methyl-N-(3-methylphenyl)- GCA TORCK YARDS

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167311-40-2 CAFLES
Guanidine, N°-(4-chloro-1-maphthaleny1)-N-(1, 2-dihydro-5-acenaphthyleny1) Nventhy1 - CAR EMBER NAME)

167812-84-7 CAFLNS Gamidine. N-G-whiloso-1-maphthalony1)-N'-(1,2-dihydro-5-acenaphthyleny1)-(CA INDEX NAME)

IT 167311-39-9 167311-40-2 167312-84-7 167312-85-8 SL: BMC Glological activity or effector, except adverse), BSU (Biological

LIS ANSWER 60 OF 79 CAPLUS COPYRIGHT 2008 ACS on STN (Continued)

US312-85-8 (AFLES samidize, N'-(4-chloro-1-maphthalenyl)-N-(1,2-dibydro-5-accomphtbyleny))-markyl- (CA BMEX MME)

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AV 1996-109197 CAPLUS
ONE 129-126446
GREF 129-27877a, 57850a
II Indologorphisms derivatives as remedies or preventives for cerebral disorders Nagase, Hiroshi: Imamura, Yoshifumi, Hirokawa, Junishi: Matsuda, Susumu; Mayaucha, Yasushi Toray Industries, Inc., Japan PCJ Int Asol., 168 pp. OSDEN: FIXED DT Fatest LA Japanese RAN CNT 1 PATENT NO | Table | Tabl SIND DATE

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LIS ANSWER 61 0P 19 CAPLES COPYRIGHT 2006 ACS on STN (Continued) THERE ARE 7 CITED REFERENCES AVAILABLE FOR THIS RECORD ALL CITATIONS AVAILABLE IN THE RE POSMAT

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RN 101851-40-5 CAFUIS ON Hydraxine, (4-chloro-1-maphthalenyl)- (CA IMDEX MANE)

168169-06-9 CAPLUS 1-Mashthalenecarbonitrile, 4-bydrazinyl- (CA INDEX NAME)

NN 210696-78-9 CAPLUS CN Hydraxine, (4-fluoro-l-maphthalenyl)- (CA INDEX NAME)

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LIS ANSWER 62 OF 79 CAPLIS COPYRIGHT 2006 ACS on STN (Continued)
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AT Planmacia & Ucioba Co., USA 20 PCI Int. Apol., 290 pp. COGON PIXEUR P P Patent LA Employab PN. CVI 1 PATENT NO KIND D. | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 KIND DATE APPLICATION NO

AB The present invention provides for 0-hydroxy-7-substituted quinoline consts. I (0 = ally), alkylamon, alkorakel, etc. N = N, C, C, Sc, CC allyl) are present as antiversal carette. Specifically, these considerate antivirial activity against the herges virus, cytosegalovirus (AD). Many of these considerate also active against other herges virus, course, such active against other herges virus, consequences, and

LIS NUMBER 63 OF 79 CAPILES CONFIDENT 1000 ACC on STN (Continued) which are the statement of the statement o



RE CNT 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD ALL CITATIONS AVAILABLE IN THE RE FORMAT

110 MCNEE 64 0F 79 CMVLE CMFM100F 200W AG on IDS
20 121-12117 CMVLE
20 12117 CMVLE
20 121-12117 CMVLE
20 121 KIND DATE APPLICATION NO

LIS ANSWER 64 OF TO CAPLIS OMPYRIGHT 2006 ACS on STN (Continued)

08196-18-3 CAPLES santdnes, N-DS-ethyl-2,6-difluorophenyl)-N'-(4-fluoro-1-naphthalenyl)-N-santdnis, N-DS-Y MARS

208196-19-4 CAPLUS
Osantdine, N-US-ethyl-2, 4-difluorophenyl)-N-(4-fluoro-1-naphthalenyl)-Nmethyl- (CA DDEX NME)

265196-31-8 CAFUS Guanddine, N-(S-ethyl-4-fluorophetyl)-M-(4-fluoro-1-naphthaleayl)-N-nethyl- (2 NOSS MAMS)

208196-22-9 CAFLES Gwanidite, N-05-ethyl-2-fluorophenyl)-N-(4-fluoro-1-maphthalemyl)-N-methyl- (2A DMEX MAME)

LIS ANSWER 64 OF TO CAPLUS OWPYRIGHT 2008 ACS on STN (Continued)

200196-20-6 CAFLES Glass disc. N = (4-floro-1-maphthaleny1)-N-methyl-N-(3-methylphony1)- (CA NDGK NDE)

The control of the co

LIS ANCIER 46 0F TO CAPLIS OPPRIGHT 2006 MIS on STN Gentraned OF 2,3-0xi raned carbonaride, R-[5-minor-]-[[(6-minor-)-najeths legre]] are not carbonylegy legres (-1-minor-)-najeths legre] are not carbonylegy legres (-1-minor-)-non-)-(-1-minor-)-non-)-(-1-minor-)-non-)-(-1-minor-)-(

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- 18008-8-29 18076-9-402 (Synthetic preparation): PREF Dysparation): RACT General (PM Synthetic preparation): RACT General (PM Synthetic preparation): RACT General (PM General PM General G

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LIS ANSWER (S OF 19 CAPLES OMPYRIGHT 2006 ACS on STN (Continued) (CA INDEX NAME) Absolute stereochemistry

190765-94-0 CAFLES Carbasic scid. [6-amino-6-[(4-chloro-1-nashtbalenyl)amino]-6-oxohexyl]-, l.1-dimethjethyl ester. (5)- (9CI) (6A 1906X MUMB)

LIS ANSWER 66 OF TO CAPLUS COPYRIGHT 2008 ACS on STN (Continued)

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Absolute stereochemistry

	PALIDA I NO	A4N2	767.12	WASTERLINE NO.	100.1 (5	
PI	EF 702004	A2	19964039	EF 1995-113964	19910906	
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	AU 9530834		19960038	AU 1995-39634	19950906	(-
	US 8719141	A	19960217	US 1995-535354	19950906	
	PI 9504258	A	19960316	FI 1905-4255	19950901	
	CA 2158227	Al	19960816	CA 1995-2158227	19950913	
	2A 9507726	A	19960315	2A 1995-7726	19950914	
	NO 9606619		19960318	NO 1995-3629	19950914	(
	HJ 74463	.02	19961239	HU 1995-2684	19910914	
	CN 1169966	A	19960114	CV 1995-118418	19950914	
	JP 08176087	Ä	19960709	JP 1995-238779	19950918	(-
PRAT	CK 1994-2916		19960915			

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Absolute stereochemistry.

HU 71416 A2 19961128 HU 1994-2476 19946829 (-HU 2125907 B 19981128 90 9808528 A1 19960207 W9 1995-HM1 19956828 (-## OE DESCRIPTION OF THE PROPERTY OF A 1994-0839 OF MUPAT 128-104328 A 1994-0839 OF MUPAT 128-104328 A 1994-0839

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LIS ANSWER 68 OF 79 CAPLUS COPYRIGHT 2008 ACS on STN (Continued)

PAGE 2-A

177178-23-4 (AFLIS 4-Piperidinamine, N-(4-chloro-1-maghthalenyl)-1-(3-phenoxypropyl)- (CA DWGENBHS)

177178-41-5 (APUE 4-Piperidinamine, N-(4-bross-1-maphthalenyl)-1-[3-(4-fluorophenoxy)propyl]-(CA EMBER SMME)

LIS ANSWER 68 OF TO CAPLIS OMPYRIGHT 2006 ACS on STN (Continued) PAGE 1-A PAGE 2-A

177178-49-3 CAFUE 4-Fiperidinamine, N-(4-bromo-1-maphthalenyl)-1-(3-phenoxypropyl)-, hydrothoride (113) UA DOME NAME)

LIS ANSWER 69 OF 79 CAPLUS DOPYRIGHT 2008 ACS on STN (Continued)

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200 MCGA 2000 MCGA 2

LIS ANSWER TO OF TO CAPLUS COPYRIGHT 2008 ACS on STM
AN 1995:912932 CAPLUS
WH 123:2231-07634, 00762a
TI Preparation of Imaghthylpyranole-G-carboxamides as neurotesain receptor

Presentation of Imaghthylpyrasole-G-carboxanides as nescotessis. Lipsands Laberous, Bernards Cully, Dantelle: Jeanlean, Prancis; Molissard, Jeanvillaude; Boiregrain, Robert Bur, Pat. Acol. 66 sp. CORN: EVILLO.

DT Patent LA Prench RAN. CNT 1 PATENT NO.

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- LIS ANCHER 70 0F 78 CAPLES OMPYRIGHT 2008 ACS on STN (Continued)
 TI 68469-64-65, "Pelenative-frintensiphilations hydrochlorida
 R. ELT Generatoris STR Operatoric preparation): PSP Operatorian): RACT
 Generator or reason)
 Generatoric of Traphylypyrand-e-orbonamides as memortenin receptor
- ligands)
 168169-04-9 CAPLES
 Hydrachic (4-nitro-1-naphthalenyl) -, hydrochicride (1 1) (CA INSEX NAME)

168169-06-9 CAPLES 1-Maphthalenerarbonitrile, 4-hydraninyl- (CA INDEX NAME)

- LLS AMSHER 72 OF 79 CAPLIS OMPYRIGHT 2006 ACS on STN ON 1996-T05800 CAPLIS OMPYRIGHT 2006 ACS on STN ON 1996-T05800 CAPLIS OMPYRIGHT 2006 ACS on STN ON 1996-T058000 CAPLIS OF TO 1996-T05800 CAPLIS 133 19538, 203468.

 Bernardin Frankfirst Graham J. Ha. Laim-Fred Galdin, Stanley M. Beder, March David, Craham J. Ha. Laim-Fred Galdin, Stanley M. Beder, Mary M. Beder, Ma
- DT Patent LA Biglish RAN CNT 4 PATENT NO

- LIS ANCHER TI 00 TO CAPLES OMFWEIGHT 5000 ALS on STM AN 1005 TOZOGO CAPLES OF LIST 1005 TOZOGO CAPLES

- Ti Pressatton of E-farylaminally)-1-sathreys[6] & 0]ectures as measurement of the second of the seco KIND DATE | Part | Total | Supplement | Total | 19941004 (--19940917 <--

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- agonists)
 776-37-4 CAPLUS
 Formanide, N-(4-fivoro-1-naphthalenyl)- (CA INDEX NAME)

LIS ANSWER 72 OF 79 CAPLUS COPYRIGHT 2008 ACS on STN (Continued)

- | 1573|1-79-9 | 5753|1-69-2 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 | 1673|2-96-7 |

167311-40-2 CAPLUS Gozandine, N - (4-chloro-1-maphthaleny1)-W-(1,2-dihydro-5-acenaphthyleny1)-N-methy1- (CA INMEX NMME) LIS ANSWER TO OF 19 CAPLIS OMPYRIGHT 2008 ACS on STN (Continued)

167812-64-7 CAPLES Guarn dries, N-(4-chl oro-1-naphthalenyl)-N-(1,2-dibydro-3-acenaphthylenyl)-GA TRUEN NAMEO

167512-85-8 CAPLES Jaundine, W - (4-chloro-1-maghthaleny1)-W-(1,2-dibydro-3-acenaghthyleny1)-Venethyl- (CA INDEX NAME)

- C. M. ANDER S. W. D. CAPLES CONVEINT TOWN ACT on EIN (Continued). IN INDIVIDUAL TO SERVICE AND ACT OF CONTINUES AND ACT OF CONTINUES

- II 650-664 (E. E. Geochas). (PM Cynthetic preparation): PMEP Dreparation): PMET Service (E. E. Geochas). (PM Cynthetic preparation): PMEP Dreparation): PMET Service (E. E. Geochas): United candidate, their derive, and their presentation for mobilation of accordance type (E. E. Geochas): (E. Geochas): Edition (E. Geochas): Editio

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[50] Singlight attely [1 Bit Temperature]. [1005 Clear]
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	CA 3099245	Al	19900809	CA 1992-2099245	19920210 <
	ZX 9200944	A	1900/0810	28 1993-944	19920310 <
			19900908	EP 1999-107574	19950310 <
	EP 940139	AS	200000119		
	E7: 910129	Ei	20060202		
	R: AT. CH. DE	FR. G	L II, LI		
	N: AT, CH, DE AT 18904T AT 28904T US 56474006 US 56474006 US 56474006 US 5622968 US 5622968 US 5672368 US 5677348 US 5677348	T	19991115	AT 1992-997382	19920210 (
	AT 285052	Ť	20050215	AT 1999-103574	19920210
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	DE 1000-022421	15	10000010		

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LIS ANSWER 74 6F 79 CAPLES OMPTRIGHT 2006 ACS on STN (Continued)

RN 139191-50-7 CAPLUS ON 1-Pyrrolidinerthanamine, N-(6-chloro-1-naphthalenyl)- (CA INDEX NAME)

LIS ANSWER TO GF 79 CAPLUS OPPYRIGHT 2008 ACS on STN (Continued)



199191-58-0 CAFUN 1-Fiperidisee thansmine, N-(4-chloro-1-maphthaleny1)-, bydrochloride (1-1) (CA INDEX NMME)



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- LIS NOWER REW TO CONTROL OWNERST TOWN AND ON THE CONTROL OF THE CO KIND DATE APPLICATION NO FIG. 105 303/500 A. 1. 1990/01/17 (2. 2001/61) A. 1. 1990/01/17 (2. 2001/61) A. 1. 1990/01/20 (2 DE 1969-3637906 CA 1969-3601843 US 1969-429763 JF 1969-285079 BF 1969-126630
- See this compts. (3) F. will, slephths belonkyl, slaver, bile, 60.
 Chebrell, A. Candinacki, et al. 12 f. bile, abb, there, miller lamon feelback, and the slaver lamon feelback of the slaver lam

- List SCERE 7 of 79 CALCES OFFICIAL 5000 ACS on STN 1990.00070 CALCES OFFICIAL 5000 ACS on STN 1990.00070 CALCES OFFICIAL 5000 ACS on STN 1990.00070 CALCES OFFI CA

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	JP 07045E08	В	19960617		
	NJ 9937078	Ä	19900104	NU 1969-57078	19890627
	NJ 606808	32	19910214		
	SE 9900336	B	19991230	SE 1989-2326	19890628
	SE 469696	3	19901004		
	SS 469696	c	19940203		
	DE 3921188	All	19900118	DE 1989-3921188	19890628
	DE 3921188	63	19970814		
	CA 13293T0	c	19970826	CA 1989-604124	19890628
	FR 2633624	A2	19900105	FR 1969-8722	19890629
	PR 20130024	30	19960705		
	NL 9901652	B	19900116	NL 1989-1652	19890629
	NL 194239	. 5	20010601		
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	CN 1040009	å	19900228	CN 1989-106420	19890619
	CN 1000400	0	19901103		
	US 4971967	Å.	19901120	US 1969-575837	19690619
	BS 2017820	A.E	19910801	BS 1989-2301	19890629
	CE 676530	3.5	19910900	CH 1969-2429	19890629
PSAL	JP 1988-163092	Ä	19880629		
	JP 1989+182784		19990615		

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- 123 ACRES IT S TO CALLE CONTINUE NOW ACT on THE Continued Design of the Contin

127432-66-0 CAPLES Phosphonuc acid, [[4-[[(4-chloro-1-naphthaleny1)amino]carbony1]pheny1]ndethy]ndethyl ester (SCI) USA DREN NAMES

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Absolute stereochemistry

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NV 51387-78-1 CAPLES
ON Omanidize, N-(4-chioro-1-maphthalenyl)-N'-[4-((3-((diethylamino)nethyl)-4-extbayreber/lamino)-6-methyl-2-pyrimidinyl)- (N:I) CA NOSK NAME)

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13 S L1
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            288 S L3 NOT L5
            115 S L6 AND ED<06/09/2004
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 US 2004-766470 AZ 2000003
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 AN 2006-474500 CAPILIS
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 TI Preparation of fosed scotiminades as modulators of modean hormone
- Preparation of found susceimbles as modulators of molean homome present function Mitt. Tomask Patel, Remer N. Hamens, Renald L.; Broonseks, Devol. Obsess. Astronés. Cas. Lindo Nga Horne, La. Feur-Seni-Suppece, James B.; Tolleten, Roberto J.; J. Neurose, Los Cas. Lindo Nga Horne, La. Feur-Seni-Suppece, James B.; Tolleten, Roberto J.; J. Neurose, Lando Nga Horne, La. Feur-Seni-Suppece, James B.; Tolleten, Roberto J.; J. Neurose, Lando Nga Horne, La. Feur-Seni-Suppece, Landon Roberto, Landon L. S. Landon, Landon L. Landon, Landon L. Landon, L. Lan
- DT Patent

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PI	US 20060119228	.83	20050602	US 2001-24878	20011219
	US 6963679	EG	20061011		
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	CN 1996069	A	20070711	CN 2007-10006341	20010620
	2A 20000002963	A	20040715	ZA 2000-2963	20020415
	US 20060056048	A1	20051117	US 2005-130935	20050517
IAES	US 2000-233519P	P	20000919		
	US 2001-885381	3.2	20010620		
	US 2000-214392P	2	20000628		
	US 2001-284438P	P	20010418		
	US 2001-28461 TP	P	20010418		
	IS 2001-2847309	p.	20010418		
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N 812429-96-1 CAPLUS
N 1-Maghitalenamane, M-Cayllopcopylmethyl)-4-mitro-N-propyl- (CA BROEK

813430-00-1 CAPLUS 1-Naphthalecamne, N-cyclohexyl-N-methyl-4-ndtro- (CA INDEX NAME)

813430-01-2 CAPLUS 1-Nachthalenamine, 4-mitro-N.N-dipropyl- (CA DEDEX NAME)

812430-00-3 CAFLES 1-Maghthalensaine, N-botyl-N-methyl-4-mitro- (CA INDEX NAME)

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813430-16-9 CAFLES 1-Naphthalenamine, 4-broso-N-(2,2,2-trifluoroethyl)- (CA DNGE NAME)

813450-18-1 CAFLUS 1-Maphthalenecarbonitrile, 4-E(2, 2, 2-trif)uoroethyl)amino]- (CA INDEX

815429-20-1P 813439-00-1P 813439-01-2P 813430-00-2P 813439-04-EP 813439-05-6P 813430-00-1P 813439-07-8 813439-05-6P 813430-00-00 813439-10-2P 813439-13-6P 813430-19-2P 813439-18-8 813439-13-6P 813430-19-2P 813439-30-4P 813439-31-6P

EL: PMC (Pharmacological activity); SPM (Synthetic preparation); TH: (Therapeutic use); BIG. Oblological study); PMEP (Preparation); USE:

es) (preparation of substituted 1-maphthalenamines as modulators of androgen,

L14 ANSWER 3 OF 22 CAPLUS COPYRIGHT 2008 ACS on STN (Continued) RN 813450-04-5 CAPLUS CN 1-Majorhalermanies, N-butyl-M-ethyl-4-mitro- (CA INDEX NAME)

815410-06-6 CAPLUS 1-Magisthaleseearbouitrile, 4-(butylmethylamino) - (CA INDEX NAME)

813430-66-7 CAFUS 1-%abthalenecarbonitrile, 4-[(cyclopropylmethyl)propylamino]- (CA DDEX NAME)

813430-07-8 CAPUIS 1.2-Sthanedianine, NI-ethyl-N2,N2-dimethyl-NI-(4-nitro-1-maphthalenyl)-(CA_DREEN_NMED)

L14 ANSWER 3 OF 22 CAPLUS COMPARIET 2008 ACS on STN (Continued) NN 813430-68-9 CAPLUS CN 1-Machibalenesstrouttrie, 4-(propylamno)- (CA DRESS NAME)

BN 813450-60-0 CAPLIS ON 1-Nighthalenerarbonstrile, 4-[(3-hydroxypropyl)amsno]- (CA INDEX NAME)

EN 813430-10-3 CAPLUS CN 1-Propanol, 3-[(4-mitro-1-maphthalenyl)amino]- (CA DNOWN NAME)

N 813450-15-6 CAFLES ON 1-Ranhthalepearhoutrile, 4-[(evoloororylmethyl)[3-(1-piperdidnyl)propy]manno]-, 2-%,2-trifluoroacetate (iii) (CA DDEX NAME)

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L14 ANSWER 3 OF 22 CAPLUS COPYRIGHT 2006 ACS on STN (Continued)
CN 1-Maghthalenamore, 4-bromo-K N-brs(2,2,3-trifluorcethy) - (CA DAMEX NAME)

RN 813430-19-2 CAPLUS CN 1-Waphthalenecarbonitrile, 4-[bis C2, 2, 2-trif[uoroethyl]amino]- (CA INDEX

RN 813439-20-5 CAPLUS CN 1-Washthalensearboustrile, 4-[propyl(2, 2, 2-trifluoroethyl)ammino]- (CA DEGE NUME)

NN SI2430-21-6 CAFUS CN 1-Washtalenegationityle, 4-[2-propen-1-yl (2, 2, 2-trifluoroethyl) amuno]-(2, INDEX NAME)

8W 813430-22-7 CAPLES ON 1-Naphthalenecarbobitrile, 4-[(2-hydroxyethyl)(2, 2, 2-trifluoroethyl)am.to]-

NN 813430-14-7 CAFLES (N 1-Naghthalenecartomitrile, 4-[(syslopropylmethyl)(S-hydroxygropyl)aminol-(A 1963 MWE)

IN 813430-15-8 CAPLES ON 1-Naphthalenamine, 4-mitro-N-(2,2,2-trifluoroethyl)- (CA DAGE NAME)

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	US 20060289641	A1	20061116	US 2006-441326	20060625
	US 7332490 US 20070122444	BC Al	20060219 20070531	US 2008-512863	20060630
	US 7335656 US 20070043051	EG A1	20050226	125 2006-543969	20061006
PRAI	US 2001-524147P	P	20010921	0.300 02300	1001000
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-20-3 CMPLUS Triaxine-2,4,6-triamine, N2-(4-chloro-1-maghthaleny))-M4-cyclobepty)--ethyl-2-pyrrolidiny))methyl]- (CA IMDEX NAME)

NE CNT 32 THERE ARE 32 CITED REPERINCES AVAILABLE FOR THIS RECORD ALL CITATIONS AVAILABLE IN THE RE POSMAT



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	US 20040077648	A1	20040422 2007000	US 2000-390485	20086817 <
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-20-3 CMPLNS Triaxine-2.4.6-triamine, N2-(4-chloro-1-maghthaleny))-M4-cyclobepty)--ethyl-2-pyrrolidiny))methyl]- (CA EMDEX NMME)

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560766-30-5 CAPUS 1,3,5-Triazine-2,4,6-triamine, N2-(4-chloro-1-manhthalenyl)-N4-cyclobeytyl-N6-1(1-chw|-2-pyrrolidinyl)methyl]- (CA INDEX NAME)

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333735-74-0 CAPLUS 1.3.5-77ramine-2, 4-diamine, N2-(4-chloro-1-naphthalenyl)-N4-(3, 4, 5-trusetheavehoryl)- (CA DDEX NAME)

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- PI US 300401 ISS88 US 7074789 PBAI US 1999-1881749 US 1999-100789 US 3009-1853059 US 3009-2155769 US 3009-2156769 US 3009-2156769

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L16 ANSWER 1 OF 106 CAPLUS COPYRIGHT 2008 ACS on STN (Continued)

545747-25-7 CAPLES Thioures, N-(T-chloro-2,3-dihydro-1-methyl-2-ono-5-shenvl-1H-1,4-bennodiasepin-3-yll-N'-4-oyano-1-maphthalenyl)- (CA INDEX NAME)

548747-97-6 CAPLUS
Thioures, N-[7-thloro-5-(2-thlorothenyl)-2,3-dihydro-1-methyl-2-oxo-1H-1,4-benodizenyl-3-yl-N'-(4-oyano-1-methyl-2-oxo-1H-), (5 DDEX NME)

L16 ANSWER 1 OF 106 CAPLES OMPYRIGHT 2006 ACS on STN (Continued)

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AB The disubstituted benzemes I [A = \mathbb{R} ary], alkylheterosyclyl, etc. R D = \mathbb{R} , halo, alkyl, haloulkyl alkony, etc. R = (m) instituted amine or beteroeylyl, etc. J are prepared as inhecticides.

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204919-75-3 CAPLES
Schause acid, 4-{1(4-cyano-1-naphthalenyl)anno)-4-oxo- (CA DNEX NUE)
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466741-42-8 CAPLUS 1-Mashthalenamine, 4-chloro-N-[[2-[2-(diethylanino)ethoxylphenyl]methyl]-(OX INDEX MMED

RN - 680741-89-4 CAFLES - 1-8beptthalenamuse, 4-chloro-N-[[4-(diethylamuso)phenyl]methyl] - 6CA INDEX 88886 - 8886 - 8886 - 88886 - 88886 - 8886 - 8886 - 8886 - 8886 - 8886 - 8886 - 8886 - 8886 - 8886 - 888

 $\begin{array}{lll} 400741-85-7 & CAPLIS \\ 1.2-8 than editamine, & K2-[4-[\{(4-th]\ cr\ c^{-1}-maphthalenyl\}\ amino]\ methyl]\ phenyl]-N1, & H-dist hyl- & CA INDEX MMED \\ \end{array}$

NN 68074]-85-9 CAPLUS
CN | Bres. N-(4-chloro-1-maphthalenyl)-N'-(4-methoxyphenyl)- (CA INDEX NAME)

L16 ANSWER 4 OF 106 CAPLUS DMPYRIGHT 2008 ACS on STN (Continued)



L16 ANSWER 4 0F 106 CAPLUS CMPYRIGHT 2008 MCS on STM (Continued)
NN 40C742-10-3 CAPLUS
CN Acetic acid, 2-[4-[[(4-chloro-]-maghthaleny]).mnno]methyl]phenoxy]- (CA

NN 466742-12-5 CAFLUS CN 1-Nashthalenamise, 4-chloro-N-[(4-ethoxypheny1)sethy1]- (CA INGEX NAME)

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EN 460742-12-6 CAPLES CN 1-Nanthalenamie, 4-chloro-N-[[4-(2-f]worosthoxy)phenyl]methyl]-UNEX NAME:

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NN 402742-19-2 CAPLUS CN 1-Naphthalemanne, 4-chloro-N-[[4-[[2-(diethylamino)ethyl]thio]phenyl]meth v1]- (CA DDEX NME) ,011 10/08/2008

98-012-00-7

IN 466742-25-9 CAPLES ON 1-Nashthalensmine, 4-bromo-N-[[4-[2-(dimethylemine)ethoxylphemyl]methyl] (CA INDEX (MME)

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NN 466743-36-1 CAFLUS CN 1-Maghthalenamine, 4-bromo-N-[[4-[2-(diethylamino)ethony]phenyi]methyi]-(CA INDEX MWR)

L16 ANSWER 4 OF 106 CAPLUS OBSYRIGHT 2008 ACS on STN (Continued)

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28 40742-98-3 CAPLUS CN 1-Naphthalenaums, 4-bromo-N-[[4-[2-(4-morpholiny1)ethoxy]pheny1]methy1]-(A DDEX MME) L16 ANSWER 4 OF 106 CAPLUS OMPYRIGHT 2008 ACS on STN (Continued)



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NN 460742-29-4 CAPLUS ON 1-Naghthalenamine, 4-bromo-N-[[4-[2-(1-pyrrolidiny1)ethoxy]phony1]mothy1]-CA EDEX NAME. LIG ANSWER 4 OF 106 CAPLIS COPYRIGHT 2006 ACS on STN

PAGE 1-A | 20 | 20 | 20 | 310 | 310

PAGE 2-A

EN 402742-30-7 CAPLES CN 1-Waphthalenamne, 4-chloro-N-[[4-[2-(sthylamno)ethoxylphenyl]methyl]-CA BDES NAME)

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RV 400742-31-8 CAPLES

L16 ANSWER 4 OF 106 CAPLIS OMPYRIGHT 2008 ACS on STN (Continued) Bt2N=CH2=GH2=0



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RN 492742-38-2 CAFLES CN 1-Saphthaleramine, N=([4-[2-[bis(1-methylethyl)amino]ethoxylphenyl]methyl]-4-thleo- CA INDEX NAME)

(i-Pr)2N-CH2-CH2-P



8W 402742-86-3 CAFUNS GN 1-Nashthalenasse, 4-chloro-N-[[4-[3-(dibutylamino)ethoxy]phenyl]methyl]-GN 1005X MARP)

(a-Ba) 2N - CB2 - CB2 - O



16 MEMBER 4 0F 106 CAPLIS OMPYRIGHT 2006 MS on STM (Continued) N 1-Naghthalenamine, 4-chloro-N-[[4-[2-(dimethylamino)ethoxy]phenyl]methyl]-

Mr2N-CH2-CH2-0

| NN 460742-32-9 CAPLIS | Nughthalensmine, 4-chloro-N-[[4-[2-(diethylemino)ethoxy]phenyl]methyl]-| (A INDEX NME)

NN 600742-33-0 CAPLUS
CN [-Maghthalenamine, 4-chloro-N-[[4-[2-(diethylamino)ethoxy]phenyl]methyl]-,
hydrochloride (1:1) (CA DNDER NAME)

L16 ANSWER 4 OF 106 CAPLUS COPYRIGHT 2008 ACS on STM (Continued)

N 660742-37-4 CAFLES

(N 1-Maghthalemanine, 4-chloro-M-[[4-[2-(4-morpholiny1)ethoxy]pheny1]methy1](CA MOMEN NAME)



N 46C742-38-5 CAPUS
ON 1-Maphthaleramine, 4-chloro-N-[[4-[2-(1-pyrrolidiny1)ethoxy]phony1]methy1](CA IMMEN NME)

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PAGE 1-A

PAGE 2-A

8W 498742-39-6 CAPLES CW Carbanic acid, [2-4-[[(4-chloro-|-naghthaleny)])andnolmetbyl]phenoxyletbyl

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L16 ANSWER 4 OF 106 CAPLUS COPYRIGHT 2008 ACS on STN (Continued)

28 485742-43-1 CAFLES CN 1-Naphthalenamme, 4-chloro-N-[[4-[3-(dimethylammo)proposy]phenyl]methyl]

MegN- (CH2)3-0 CH2

> 88 405742-45-2 CAPLES CN 1-6aphtalenamie, 4-chloro-N-[[4-[5-(dibutylamino)propoxy]phenyllmethyl]

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8W 492742-44-9 (AFLES ON 1-Manhthalenamine, 4-chloro-W-[[4-[3-(4-morpholiny1)propoxy]pheny1]methyl 16 ANNER 4 6F 106 CAPLIE OMPTHIGHT 2006 ALS on STN (Continued) 1 46C742-40-9 CAPLIE 1 Carbane sets, [2:14=[[(d-chloro-1-raphthalenyl)aminolecthyl]phenoxylethyl]ethyl-, thyl exter (9CI) (O. DORK NOR)

SN 460742-41-0 CAPLUS CN 1-Maphthalenamuse, 4-chloro-W-[[4-[2-(1-piperidiny1)ethoxy]pheny1]methy1]-CA SUMPN NAME

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L16 ANSWER 4 OF 106 CAPLUS COPYRIGHT 2008 ACS on STN (Continued)

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N 46C742-45-4 CAFLES N 1-Maghthaleramine, 4-chloro-N-[[4-[4-(dibutylamino)butoxy]phenyl]methyl]-(CA INDEX NAME)

n-Bu) 2N - (CH2) 4 - 0 CH2 NH

RN 400744-06-2 CAPLUS INSubthalcommine, 4-chloro-N-[I4-[2-(diethylamino)ethoxy]-2fluorophenyl]methyl]- (CA INDEX NAME) L16 ANSWER + OF 106 CAPLES CMPYRIGHT 2006 ACS on STN (Continued)

L16 ANSWER 4 0F 106 CAPLES OMPTRIGHT 2006 ACS on STN (Continued)

CAPLES ensaine, 4-chiloro-N-[[4-[2-(diethylomino)ethoxy]-3,5-www]lmethyll- (CA_INDEX_NAME)

000744-09-6 CAPLUS 1-Maphthalenamine, N-[[3,4-bix[2-(diethylamino)ethoxy]phenyl]methyl]-4-chloro- (CA IMEG NME)

L16 ANSWER 4 OF 106 CAPLUS OMPYRIGHT 2008 ACS on STN (Continued)

400744-11-0 CAPLES 1-Raphthalenamns, 4-chloro-N-[(3-chloro-4-[2-(diethylamns)ethoxy]phony]]methyl]- (CA INDEX NAME)



NN 402744-12-1 CAPLES ON 1-Waphthalenamine, 4-chloro-N-[[2,3-chichloro-4-[2-

L16 ANSWER 4 OF 106 CAPLUS COPYRIGHT 2008 ACS on STN (Continued) (diethylamino)ethoxyjphenyljmethyl] - CA INDEX NAME)

NN 466744-13-2 CAPLUS ON 1-Maghthalenamine, 4-chloro-M-[[2,6-dichloro-4-[2-(drethylamino)etboxy]phenyl]methyl]- CA INDEX NAMED

486744-14-3 CAPLIS 1-Maphthalernmine, 4-chloro-N-[[3,5-dschloro-4-[2-(diethylamino)ethoxy]phenyl]methyl]- (CA INDEX NAME)

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AB N-A	cylnitrounilines	OCN (Xz	0684-sN1008	I [I; H1 = alk(en)yl, H, halo, alk(en)yl,	haloalkyl.
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A New Oil Paper Co., Ltd., Japan
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- NN 161359-08-6 CAPLUS CN 2-Propare:sulforamide, N-[[(4-chloro-1-naphthaleny1)ammo]earbony1]- CA NNGC NND

L16 ANSWER 12 OF 105 CAPLUS COPYRIGHT 2008 ACS on STN (Continued)

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L16 ANSWER 14 OF 105 CAPLUS COPYRIGHT 2008 ACS on STM (Continued) (triflocomethyl) - (CA INDEX NAME)

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131452-33-1 CAFLES Benzamde, 4-ethenyl-N-(4-mitro-1-maphthalenyl)- (CA INDEX NAME)

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L16 ANCHER 25 OF 105 CAPLUS COPYRIGHT 2006 ACS on STN (Continued)

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	US 4764534		19599616	US 1984-631668	19840717 <
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	2A 8207294	L 75. 10	19830831	ZA 1962-7294	1982100
	JP 58072593	A	19930430	JP 1982-176016	1982100
	NJ 8289191	A.	19850414		1982100
	BS 516336 DC 5300499	A1	19831201	BS 1962-516336 DC 1963-498	1982100
	ES E24072		19831209	RS 1963-698	1963000
PRAT		A1 A		85 1983-824072	1983071
PSAL		â	19811007		
	GB 1982-16624 MARPAT 99 212522		198506.09		
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87023-40-3 CAPLNS Thioznea, N-(4-eyano-]-maphthalony1)-N'-[S-(2,3,5,6-tetrahydroimidaco(2,1-b)thiaco-6-y))phay1]- (CA INDEX NAME)

L16 ANSWER 54 OF 105 CAPLES COPYRIGHT 2008 ACS on STN (Continued)

- | 17 | SNC3-46-46 SNC3-47-46 | SNC3-47-47 | SNC3-47 | SNC3-

- | PATIENT NO. | BIND DATE | APPLICATION NO. | PI | EP 23145 | AT | 1985-0042 | EP 1980-594586 | EP 2880-594586 | EP 2880-5945 F. DE, FF, GS

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 F. 19826819 <--JP 1981-131313 19810820 <---19810820 <---JP 1981-131314
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L16 ANSWER S5 OF 106 CAPILIS COPYRIGHT 2008 ACS on SIN (Continued)

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 Uses, "N-(S-thiloro-I-maphthaleny))-N"-phenyl- (CA INGEN NAME)

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- IT SEGIL-4-PP REPORT (Section): SHM Cynthetic preparation). FREF (Preparation). RLCT (Section of reason) (Section of Section of Sect
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	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 67699 EP 67699 R: DE, FR, G	A1 B1	19831222 19869910	EP 1982-303047	19920611 <
	JP 57304543 JP 59041181	A B	19821215 19841005	JP 1981-90034	19810811 <
	JP 57204544 JP 59041182	A B	19821215	JP 1961-90035	19810611 <
	JP 57304545 JP 61039464	Ā	19821215	JP 1961-90556	19810811 <
	BP 148636 BP 148636 BP 148636	AS AS B1	19850717 19850918 19890906	SP 1964-201948	19820611 <
	R: DE, FR, GE BR 8206597		19840619	BR 1962-6597	19821112 <
	US 4461669 US 4466766 US 4772643	A	19840529 19840614 19880900	US 1983-522818 US 1983-540719 US 1983-540720	19830812 < 19831011 < 19831001 <
PRAI	US 4554244 US 4909559 JP 1961-90034	A.	19851119 19900629 19810611	US 1964-6166E2 US 1968-191224	19840506 <
	JP 1961-90035	4	19810611		

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Page 130
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 L16 ANSWER 56 0F 105 CAPLUS COPYRIGHT 3008 ACS on STN (Continued)
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                                                                                                                                                                                 PAGE 2-A
                                                                                                                                                                                                                                                                                                                                                    CBN 77901-87-2
CBF C14 H12 N2 08
                                                                                                                                                                                                                                                                                                                                        RN 82601-04-5 CAPLIS
ON 2-Propensio acid, 2-methyl-, 2-hydroxyethyl ester, polymer with
L16 ANCHER ST OF 108 CAPLUS COFYRIGHT 2006 ACS on STN (Continued)
2-methyl-W-(4-mitto-1-maphthslemyl)-2-properamnde, 3-phenyl-2-propenate
(WCI) (CA DOCK MANE)
                                                                                                                                                                                                                                                                                                                                      L16 ANSWER 57 OF 105 CAPLES COPYRIGHT 2008 ACS on STN (Continued)
                                                                                                                                                                                                                                                                                                                                                    CBN 205041-25-4
CBF (C14 H12 N2 08 , C7 H10 08 , C5 28 00)x
CC1 PMS
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              CBN 621-62-9
CMF C9 H8 62
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                                                                                                                                                                                                                                                                                                                                                                     CRN 77901-67-2
 Ph-CH-CH-002H
              CM 2
              CRN 219861-20-8
CMF (C14 H12 N2 08 . O6 H10 08)x
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CMF C14 N12 N2 00
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CN 2-Processor acid, 2-hydroxyethel ester, solwer with 2-wethel-W-(4-mitro-
naphthaleugh)-2-propersorde, 3-phenyl-2-propensor (9CI) (CX NOWN NAME)
N 84187-67-7 CAPLES
G 2-Propende acid, 2-methyl-, methyl ester, polymer with
2-methyl-N-(smittor)-inspittalenyl-2-propensated and ourseymethyl
2-methyl-2-propensate, 3-phenyl-2-propensate (MCI) (CA INDEX NAME)
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CRF C9 B8 62
              CM 1
              CBN 631-82-9
CMF C9 H8 63
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 Ph-OH-OH-OH
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CBN 212889-76-4 CBF (C14 H12 N2 G8 - C5 H8 G8)x

ALE ANSWER 88 OF 105 CAPILIS COPYRIGHT 2006 ACS on STN (Continued) diene polymer and photocrosalinking agent and) N 78189-96-6 CAPILIS
N 1-Trianeos, 1-(1-maghthalemy1)-6-(4-mitro-1-maghthalemy1)- (CA INDEX

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EAN.	Baglish CNT 1 PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EF 26088 EF 36088 EF 26088 EF DE, FE, GS,	A2 A3 B1 NL	19810401 19810708 19831123	BP 1960-300280	19800918 <-
	JP 56043635		19810423	JF 1979-120406	19790919 <-
	JF 56009624 JF 62002304	A B	19810611	JF 1979-145051	19791109 <-
	TP 56153538	A	19811127	TF 1989-56682	19800478 (-
	JP 57035850	Ä	19800006	NP 1980-111286	19800818 <-
	JP 63015571	В	19889405		
	ES 4049619		19820914	US 1989-186771	19900910 <-

- A photocrapt for circ. circuit fairtestim providing a high resolution and reference and resolution and reference and resolution for the circuit of the circuit faint of

- Life ANNUME DE 07 DE CRUIS CHYREGHT 2000 ACS on STN 60 (977-10476 GGBUS 2000 ACS on STN 60 (977-10476 GGBUS 2000 ACS on STN 60 (977-10476 GGBUS 2000 ACS ON STREET AND ASSESSED AT STREET AND ASSESSED AS

FAN	PATENT NO.	KIND	DATE	AFFLICATION NO.	DATE
PI	US 3994905 US 3951203 IN 140450	A A	19761139 19769106 19761113	US 1975-622914 US 1974-660064 DN 1974-CA1697	19751016 (- 19740411 (- 19740720 (-
	NO 7500061 NO 141589 NO 141589	A B C	19749900 19800102 19800416	NO 1975-61	19780108 <-
PRA	US 1973-342334 US 1974-460064	AS AS	19750319 19740411		

- AB The title compds 1 (for frushtituted phone) or -maghity)) and there is a superior of the composition of

0699 96:1237a, 1990a
Ti Concentrater cadesum in a multitien state, Riroth Risold, Manchilo, Razale, Riroth Risold, Riroth Risold, Razalio, Riroth Risold, Riroth River, Ltd., Japan Signature, Riroth River, Ltd., Japan Signature, Riroth River, Ltd., Ltd., Japan River, Ri 01-N-N-Ph

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PI	DE 3530463	A1	19760139	DE 1975-2530463	19750708 <
	DE 2550463	152	19771110		
	3P 61007027	Ä	19760121	37 1974-77348	19740766 (
	72 51041129	B	19761108		
	DS 4073614	Ä	19780014	115 1975-694125	19750766 (
	US 40740E0	Ä	19780214	US 1977-778280	19770316 (
PRAI	32 1974-77348		19740708		
	DS 1975-594173	3.5	19750708		
GI	For diagram(s),	see urinte	ed CA Issue-		
A3-	Mixts of color :	formers I	(R - H. Me.	St. FECSE, 4-Me-OEH4; R	1 - PhCH2, Phi
	R2 = Me. Ph. subs	statuted I	Yo. Et. Bu.	cycloheayl, allyl, C108	7. C16B7CR2.
	PhCH2CH2, Me2CHC	22. 33 = 1	3t2N. H. (Pb	CE2) 2N. Me O. Me 2N. Me.	Cl. Et0; R4 =
	H. Me. Cli and II	DR. R1.	RO. RS. R4	defined as in 1) were p	renared and gas
	intense greenish	blue to !	sarole shade	s on acid clay after se	veral hr of
	contact Thus, i	is 4-(dr	ne thy lamino)	phenyl]-[2-N-methyloarb	amovloay-4-

KIND DATE APPLICATION NO. DATE

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21	US 3981203	A	19760106	US 1974-460064	19740411
	80 68859	A2	19781000	Ro 1973-74978	19730531 <
	JP 49125570		19741130	JP 1973-119783	19731024 <
	JP 56010083	В	19816366		
	FR 2222371	A1	19741018	PR 1974-1260	19740118 <
	BE 909968	A1	19740717	BE 1974-139919	19740117 <
	GB 1456269		19761124	GB 1974-6594	19740213
	AU 7406206	٨.	1972/9904	AU 1974-60206	19740301
	NO 63503	Al	19801230	89 1974-77906	19740306
	20 999999	50	19789125	20 19/4-2001003	19740006
	24 1401610		19141009	PR 1514-TE10	19740307
	OC 181345	20	1976/90/05	CC 1074-1306	19740307
	C2 101769	Dis.	19799031	CS 19/19/17/06	19740306
	NL 74002300	A.	19700903	WF 101 0-2300	19740313
	CE 003076	10	10761210	CR 1914-2020	19740010
	E1 55555	200	19701210	ET 1974-799	19740315
	87 55653	7	19790010	11 1011 100	19140010
	SE 400650	B	19790910	98 1974-9549	19740315
	NO 145242	P	10001120	No. 1074-016	107/0315
	No 145742	7	19916466		
	DK 141049	B	19791251	DE 1974-1482	19740318
	DK 141049	ő	19800523		
	30 110066	15	19741212	DD 1974-173379	19740019
	DD 110163	A.S.	19741212	DD 1974-177280	19740319
	AT 7400256		19761115	AT 19074-2256	19740019
	AT 2039025	B	19770725		
	IT 1007622	В	19761650	IT 1974-20566	19740406
	IN 140450	Al	19761113	IN 1974-CA1697	19740730
	NO 7500061	A.	19740900	No 1975-51	19750108
	NO 141589	В	19800102		
	NO 141589	C	19800416		
	US 3994905	A	19761130	US 1975-622914	19751016
	SU 659090	AS	19790425	SU 1976-2194152	197€1202
TAT	US 1973-042334	A2	1973/0319		
	US 1973-042334 GB 1973-41449 NO 1974-936		19750904		
	NO 1974-906		19740315		
	US 1974-460064	.63	19740411		
22	For diagram(s),				

L16 ANSWER 62 OF 105 CAPLUS COPYRIGHT 2008 ACS on SIN

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L16 ANSWER 63 0F 105 CAPLUS COPYRIGHT 2008 ACS on STN (Continued)

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L16 ANSWER 65 OF 106 CAPILIS COPYRIGHT 2008 ACS on STN (Continued)

L16 ANCHER 64 0F 105 CMPLUS COPYRIGHT 2000 ACS on SIN AN 1905:13499 CMPLUS SCHOOL 105:1349 CMPLUS SCHOOL 105:1349 CMPLUS TI. N°Alabitri tetrachlorochalamides as hactericides and Nakazami, krunici Yamazaki, Teshibatri Yoshitaka, ffi Antiput Charles (1998) CMPLUS CMPLUS

| Second Content | Content

L16 ANSWER 66 06 105 CAPILES COPYRIGHT 2000 ACS on STN (Continued) Corresponds to Continued Cont

LIE NORME OF OF 100 CPUIC OFFICIENT DAMA #AS OF STN AND PARTY AND

L16 ANSER 67 OF 106 CMFLUS COPYRIGHT 2008 MCS on SIN AN 1974:133461 CAFUES BN 80:133461 CAFUES SET 80:110708,21852a TI Antibeotral and antimalarial 2,4-diamano-f-[(arylamino)methyi]quinasolin TI Antibacterial and antimalarial 2.4-disas EN Sislager, Edward F.; Werbel, Leslie M. PA Parker, Davis and Co. 3 Beit., S sp. 0008N: EKUDA PAtest

OI 1

CBN 52128-13-9 CMF C19 H16 C1 N5

L16 ANSWER 67 OF 105 CAPLUS COPYRIGHT 2008 ACS on STN (Continued)

D1-N-N-Ph N-N-NH-DI IT \$6006-03-ED, 1-7:12:sets, 1-(6-mitro-1-maghthalemyl)-3-((sets)2:so)bersol;, cabbin complexes

(sets)2:so()2:so()3:so(

L16 ANSWER 68 OF 105 CAPILIS COPYRIGHT 2009 ACS on STN (Continued)

D1-N--N-Ph

L16 ANSWER 69 OF 105 CAPILS COPYRIGHT 2008 ACS on SIN AN INTERCOPPE CAPILS COPYRIGHT 2008 ACS on SIN AN INTERCOPPE CAPILS F 90:9680a, 9696a N-Mashitelanthranilio acids Nobara, Rejio; Fujinawa, Tomoski N. Reda Mchando Co., Ltd. Ger. Offen. 61 pp. COMEN: CWINEE Fatest

FAN. CNT 1 PATENT NO. KIND DATE | No. APPLICATION NO. DATE

RN 51671-14-8 CAPLIS ON Bernoic scirl, 2-[(4-chloro-1-maphthaleny1)smino]- (CA INDEX NAME)

LIS ANSWER OF OF IOS CAPLUS COPYRIGHT 2008 ACS on STN (Continued)

SN 51671-20-6 CAPLIS CN Benzolo acid, 2-[(4-flooro-1-maghthalenyi)amino]- (CA INDEX NAME)

L16 ANSWER 70 OF 105 CAPLUS COPYRIGHT 2006 ACS on STN (Continued)

80 S1078-29-6 CAPLUS CN L-Ornithinanide, N-[(shetylmethoxy)carbonyl]-L-leusyl-L-leusyl-Mo-[infino(untreamino)methyl]-N-(4-mitro-l-maphthalesyl)- (901) (CA INDEX NAME)

Absolute stereochemistry.

8V S1078-30-9 CAPLES
OF L'Argentemente, Memoryl-L-leosyl-M-(4-mtro-1-maghthalenyl)-,
annolydrohloride US(1) (A BORN MME)
Absolute sterochemistry

- LIG ANSWER TO OF 105 CAPLES COPTRIGHT 2006 AN 1904-48400 CAPLES DB 80-88403
- TI Tripeptide amides as simutrates for proteolytic engmes IN Claeson, Karl G.; Karlsson, Birgitta G.; Svendsen, Lars PA Aktiebolag Bofors SO Ger., Offen., 57 pp.
- DT Patent LA German

PAN	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PΙ	DE 2322115	A1	19731122	DE 1973-2322115	19710500 (
	BE 2322115	E3	19800110		
	SE 350256	В	19751103	SE 1972-5758	19720303 <
	SE 380258	c	19760226		
	US 3886136	À	19759637	US 1973-354008	19720424 <
	FI 56829	В.	19791231	FI 1973-1308	19730425 <
	FI 56829	č	19800410		
	BE 798917	A1	1973/0816	BE 1973-130684	19730430 <
	AT 324558	В	19750910	AT 1973-3812	19730430 <
	NO 135362	В	19761220	NO 1973-1791	19720430 <
	CA 1019724	Al	19771005	CA 1973-169885	19720420 <
	JP 49042396		19740430	JP 1973-48994	19730301 <
	All 7355669	Ä	19741107	All 1973-55009	19730501 <
	GB 1426385		19769235	GS 1973-39694	19730301 <
	NL 7306068		19731106	NL 1973-0068	19730500 <
	FR 2183170	A1	19731214	FR 1973-15736	19730500 <
	ZA 7302975	A	19740434	ZA 1973-2975	19720500 <
	DD 106080	A5	19740912	DD 1973-170650	19730500 <
	PL 89027	B1	19761139	PL 1973-162269	19730500 <
	CS 172974	ES	19770138	CS 1973-3129	19720300 <
	CH 590475	A5	19770815	CH 1973-6166	19730500 <
	HU 170669	В	19770638	HU 1976-B01429	19761100 <

- 780 M 1977-196439 A 1977-196439

 AB T 1977-196439 A 1977-196439

 AB T 1977-196439 A 19
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Absolute stereochemistry.

(preparation of)

N 5078-28-5 (APUS)

CN Carbanic soid, [4-[limino(nitrommino)methyl]mmino]1-[[(4-mitro-1-naphthalenyl)mmino]marbonyl]butyl]-, phenylmethyl enter, (5)- (901) (0)

L16 ANSWER 70 0F 105 CAPLUS COPYRIGHT 2008 ACS on STN (Continued)

PAGE 2-A

● HC1

NN 5]168-67-3 CAPLES ON L-Ornithnamide, N-{(phenylmethoxy)carboxyl}-L-leucyl-NG-[namo(miroamino)methyl]-N-(4-mitro-l-naphthalenyl)- (9C1) (CA INSE NAME)

NN 51211-48-4 CMPLIS
ON L-Oranithmannide, N-bennoyl-L-leneyl-L-leneyl-NS-[immno(nitroamino)methyl]
N-(4-nitro-l-naphthalenyl)= (SCI) (CA INGE NAME)

NN S9742-99-7 CAPUN CN d-Fiperidinamine, N-(4-mitro-1-maphthalenyl)-1-(2-phenylethyl)- (CA INDEX NAME)

LIG MCNORS 71 00 106 CMFULS CMFMISHED 2000 MCS on STM AND 1201 ACCORD LANGUAGE CMFULS CMFMISHED 2000 MCS on STM AND 1201 ACCORD TABLE ACCORD TO THE ACCORD T The control of the co 19700425 <--CM 1 CRN 47544-97-6 CRF C23 H24 C12 N2 PAGE 1-A L16 ANSWER TI OF 105 CAPLES COPYRIGHT 2008 ACS on STN (Continued) 43466-11-5 CMPUN 4-Fiperidinamine, N-(4-bromo-1-maphthalemy1)-, (2Z)-2-butenedicate (1-1) (CA NDEX NMED) OI 1 CRN 42466-15-9 CMF CL5 H17 Br N2 Souble bond geometry as shown 42466-14-8 CMPIRS 4-Piperidinamine, N-(4-bromo-1-maphthalemyl)-1-(phenylmethyl)- (CA INSEX MRRED

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1	114 ANNUELTS Nº 106 CAVIDE CAVIDE CAVIDE CAVIDE SON ACT on TSN (Contained) FAME 5-A
200 200 50	The ON 2 ON 110-46-7 ONF C 8 H OF On Do Lo In bond growstry as shown.

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L16 ANSWER TO OF 105 CAPLUS COPYRIGHT CH2-CH2-Ph	3006 ACS on STN (Con	tinued)
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No.		
102		
L16 ANSWER 78 OF 108 CAPLUS COFTRIGHT AN 1978-76411 CAPLUS DR 78 6810a,859a II N°CATABOOYLETAN gromatic amine com	2008 ACS on STN	
	spoonds useful in the synt	hesis of dyes
DA Brglish FAN CNT 1 PATENT NO KIND DATE	APPLICATION NO.	DATE
PI GB 1287343 19720031 AB Thirty-seven direct and oxidation b	GB 1970-37677 mair dres (L. Ar = bensene	19700904 (
FI 03 189740 1977903 1977903 1977903 197740 19774 1977	example, a mixture of p-6 10 deg. for 10 hr to give [35210-96-9] which dyed	albino,
bleached or necmanently waved hair gave 5-(p-aminoanilino)propionantide dyed yellowish gray hair a deep boo	a bright wellow shade. I (III) [28210-97-0] which wn-black shade. The other	Medication of II b, with M202, or I were
similarly prepared A reddish brown diamotised p-ESACHHAN (CHICHECHNES); IT 37182-58-0F EL MR (Industrial magnification), 1	dye for cotton was preparation).	ared by compling
(preparation of) SN 97182-68-0 CMPUS ON Propanamide, 5-[(4-nitro-1-naphthal	enyl)amino]- (CA INDEX P	DMS)
xe-ce2-ce2-b-xe2		

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	1.16	ANSWER 74 OF 105 1903 17623 CAPLE 78-17623 F 78-2806a, 2808a	CAPILIS	COPYRIGHT :	NOOR ACS on STN	
	AN DN DEH	1973 17623 CAPLIS 78-17633	S			
		F 78:2806a, 2808a Amine derivatives	of 1, 2-	dilwdrobenzl	edlindoles	
	IN PA	P 28:2806a, 2808a Amine derivatives Padmanathan, Thur- American Cyunamid U.S., 5 pp. 0000N USCIAM	arrajah			
	50	U.S., 5 pp.				
	DT LA	Patent English				
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	PI PRA AB	US 3687972 I US 1970-69115	, â.	19700902	(S 1910-19115	19700302 (
		presented behalts and pub promises and pub promises and pub promises and pub promises and polypropylese for example, III to give 2-(4-chlor), R = Me, RI = polypropylese	ores (L) stitution 5,5 due ion of 2 NH2)2, r se aceta fast ye was cond ro-1-nar 4,1-CICI	K = H or Ms hloro-2,2 -c -(methylthic esp., and or te and trian llow to crar ensed with 4 hthylimino)- 0060 [37692	US 1970-09115 G. R. = 4.1-C1C1005. G. R. = 4.1-C1C1005. G. R. = 4.1-C1C1005. G. R. = 1.1-C1C1005. G. R. = 1.2-C1C1005. G. R. = 1.2-C1C105. G	usettuted Ph
	17	NL- MF (Industria	a) mercet	acture); FME	P (Preparation)	
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	CN	Bens[cd]indol-2-w	nine. N-	(4-chloro-1-	maphthalenyl)- CA	INDEX NAME)
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	AN BN 962	77:114260				
	AN BN 962	77:114260				
	AN OSEI TI IN PA SO	77:114CH00 F 77:1882Ea, 18828a I-(Y-Piperidinose Roldesk, Sandor: 1 Bichter, Gedeon, Ger., 4 pp. COMDEN: GWXXAW				
	AN DN OSES TI IN PA SO DT	77:116260 77:1882Ea, 1882Ba 1-(y-Piperidinope- Roldesk, Sandor: Bichter, Gedeon, Ger. 4 pp. CODEN: CWXXAW Patent German				
	AN BN 962	77:110:00 F 77:180:15a, 189:28a 1-[Y-Piperidinore Roldesk, Sandor:] Bichter, Gedeon, Ger., 4 pp. COGN: CWXXAW Patent German		o)nashthaler Kalman, Pora ti Gyar R 1	e mant, Janes	MTE
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L2 13 SEA SSS SAM L1 L3 875 SEA SSS FUL L1

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L4 537 SEA ABB=0N PLU=0N L3 AND ED<06/09/2004 L5 587 SEA ABR=0N PLU=0N L3 AND REF CAPLUS<=6

L5 587 SEA ABB=ON PLU=ON L3 AND REF, CAPLUS<=6 L6 288 SEA ABB=ON PLU=ON L3 NOT L5

L*** DEL 2 S LL6 AND ED<06/09/2004

D 1-2 IDE CAN 1.15 SEA ARR=ON PI

L7 115 SEA ABB=ON PLU=ON L6 AND ED<06/09/2004 D 1-115 IDE CAN

FILE 'CAPLUS' ENTERED AT 10:57:25 ON 07 OCT 2008

L8 931 SEA ABB=ON PLU=ON L3

L8 931 SEA ABB=ON PLU=ON L3 L9 765 SEA ABB=ON PLU=ON L8 AND PY<2004

L10 438 SEA ABB=ON PLU=ON L5 L11 369 SEA ABB=ON PLU=ON L10 AND PY<2005

L12 347 SEA ABB=ON PLU=ON L11 AND PY<2004 D 300-325 BIB ABS HITSTR

L13 79 SEA ABB=ON PLU=ON L12 AND THU/RL D 1-79 BIB ABS HITSTR

L14 22 SEA ABB=ON PLU=ON L11 NOT L12 D 1-22 BIB ABS HITSTR

E CADILLA RODOLFO/AU L17 17 SEA ABB=ON PLU=ON "CADILLA RODOLFO"/AU

E LARKIN ANDREW/AU
L18 12 SEA ABB-OP PLI-GON ("LARKIN ANDREW"/AU OR "LARKIN ANDREW
L"/AU OR "LARKIN ANDREW LAMONT"/AU)

E STEWART EUGENE/AU

48 SEA ABBON PLU=ON ("STEWART EUGENE"/AU OR "STEWART EUGENE
L"/AU OR "STEWART EUGENE LEE"/AU)

E TRUMP RYAN/AU L20 17 SEA ABB=ON PLU=ON ("TRUMP RYAN P"/AU OR "TRUMP RYAN PAUL"/AU)

E TURNBULL PHILIP/AU

L21 33 SEA ABB-OV PLU-ON ("TURNBULL PHILIP"/AU OR "TURNBULL PHILIP S"/AU OR "TURNBULL PHILIP STEWART"/AU OR "TURNBULL PHILLIP STEWART"/AU)

L22 95 SEA ABB=ON PLU=ON L17 OR L18 OR L19 OR L20 OR L21

L23 15 SEA ABB=ON PLU=ON L22 AND ?NAPHTH?

D QUE L23 STAT D 1-15 BIB ABS

FILE 'REGISTRY' ENTERED AT 11:23:55 ON 07 OCT 2008 L24 STRUCTURE UPLOADED

.25 6 SEA SUB=L3 SSS FUL L24 D QUE L25 STAT D 1-6 IDE CAN

FILE 'CAPLUS' ENTERED AT 11:25:33 ON 07 OCT 2008

2 SEA ABB=ON PLU=ON L25 D 1-2 BIB ABS HITSTR

FILE HOME

L26

FILE REGISTRY

Property values tagged with IC are from the ZIC/VINITI data file provided by ${\it InfoChem.}$

STRUCTURE FILE UPDATES: 6 0CT 2008 HIGHEST RN 1057750-28-3
DICTIONARY FILE UPDATES: 6 0CT 2008 HIGHEST RN 1057750-28-3

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FILE CAPLUS

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